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JPRS 27284

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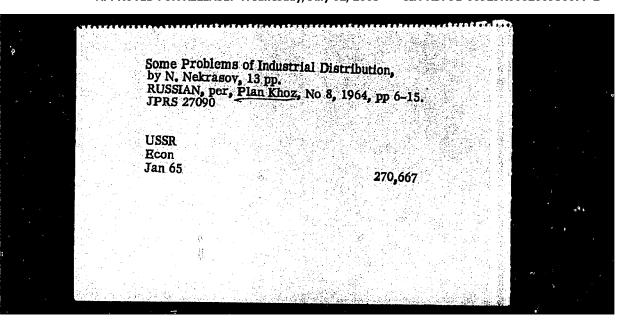
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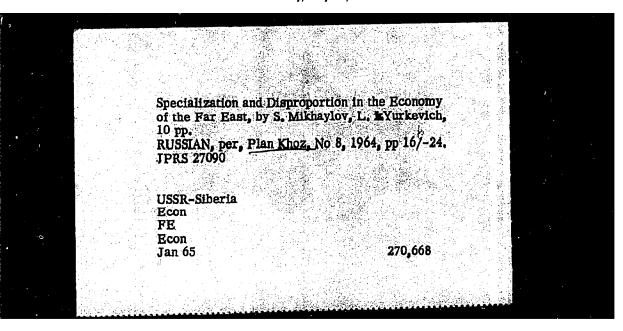
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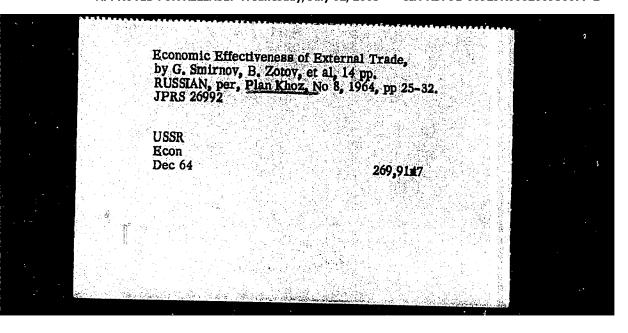
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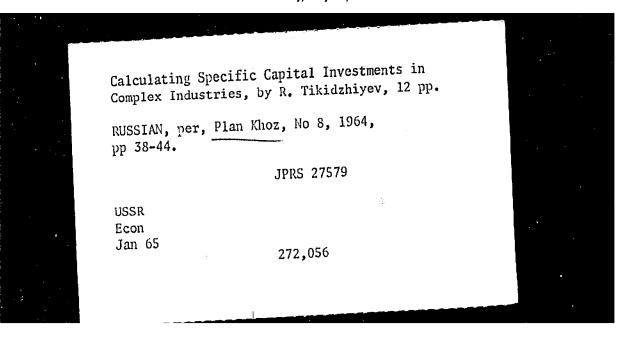
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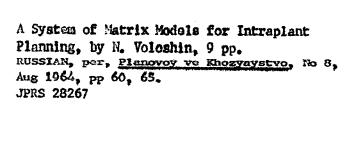
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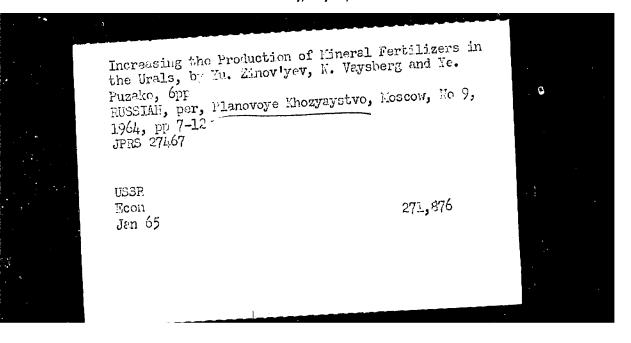


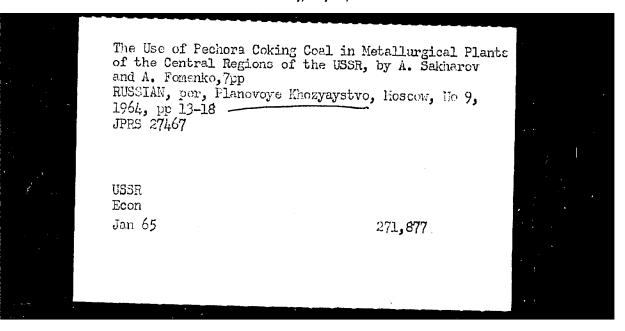


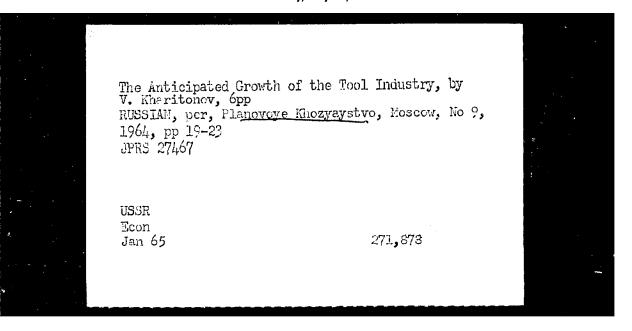


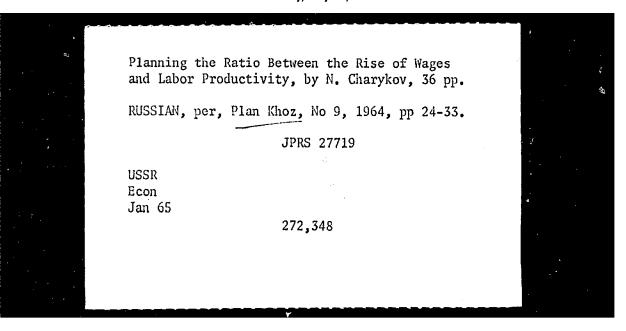
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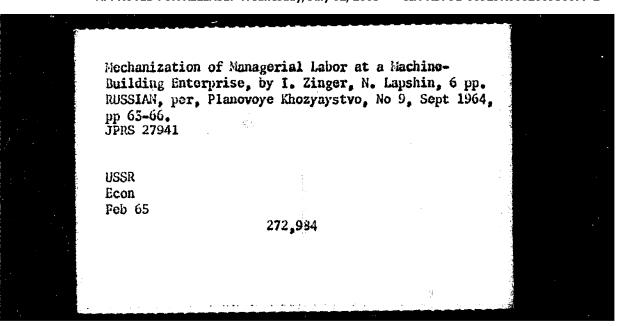
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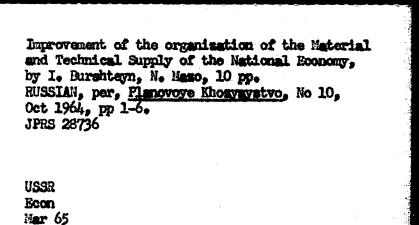


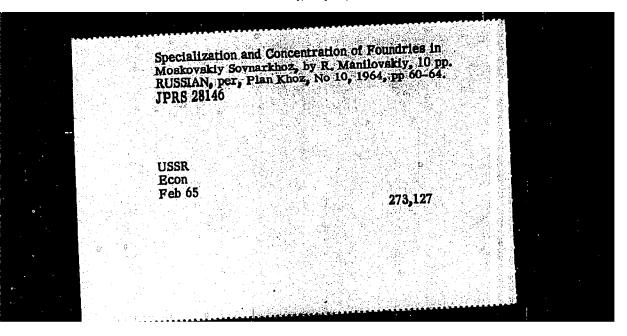


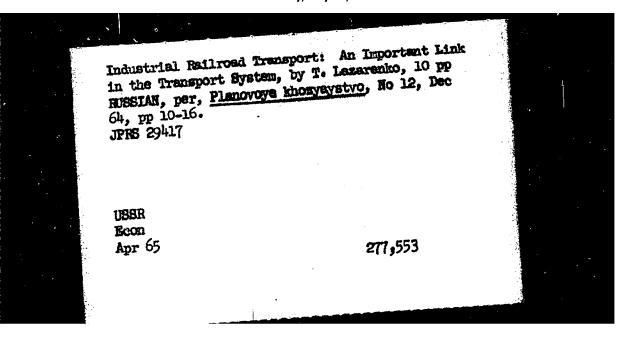


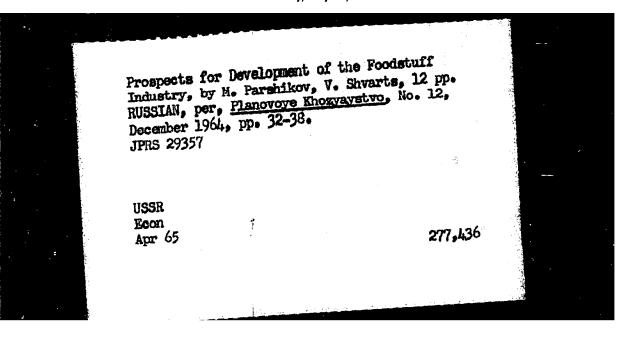


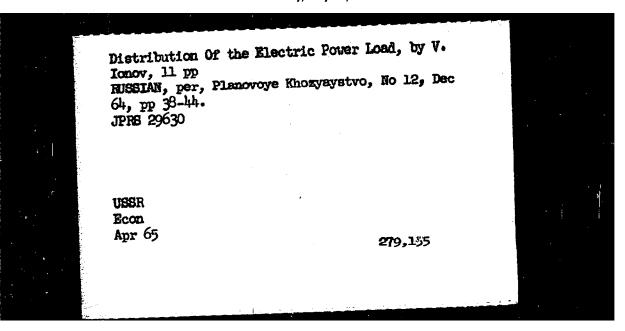
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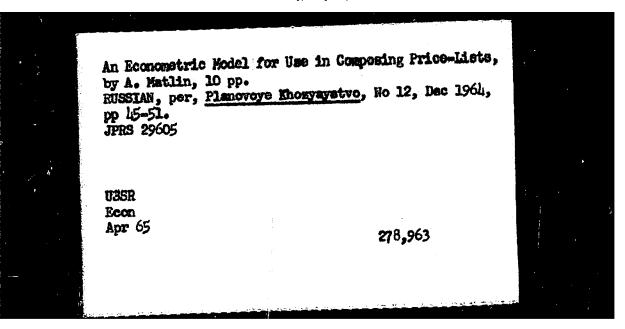


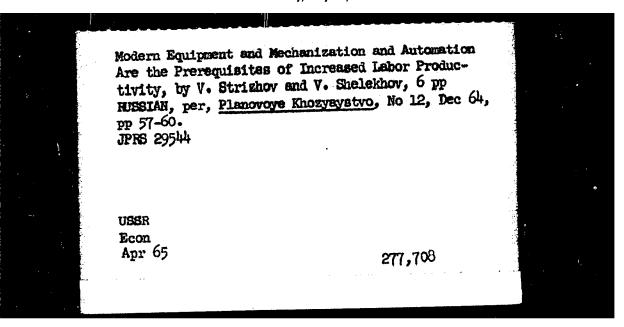


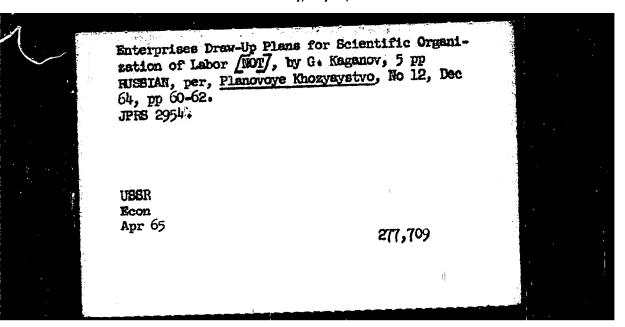












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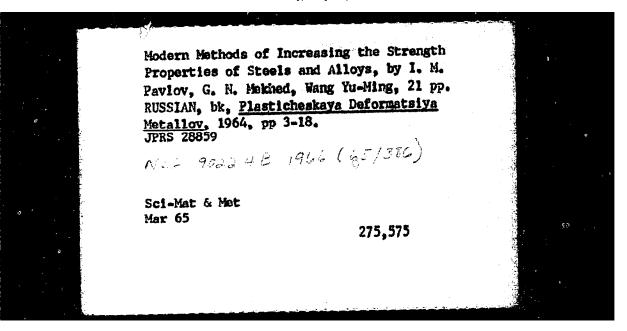
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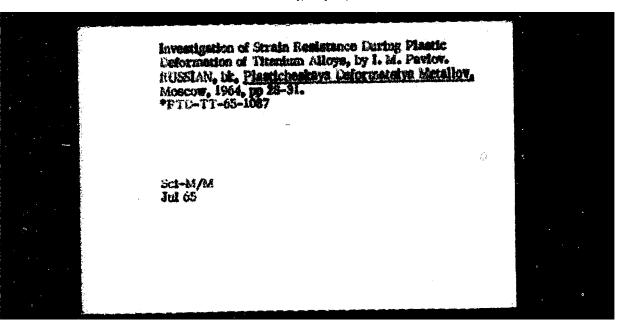
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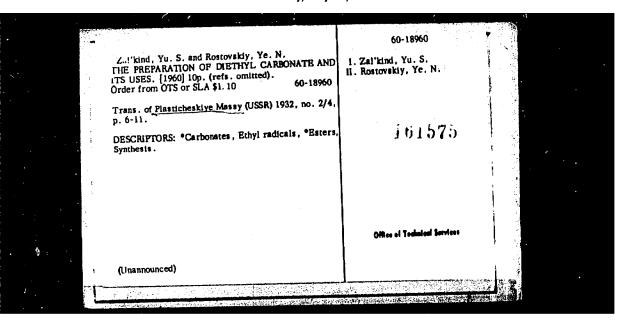
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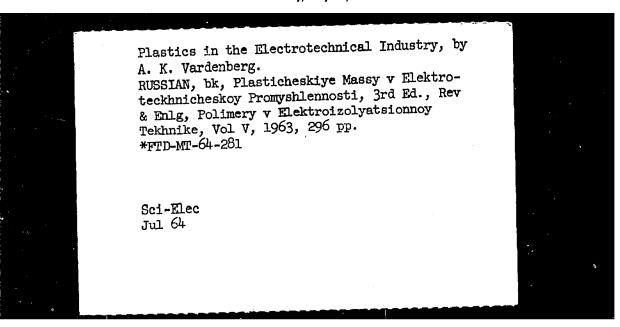
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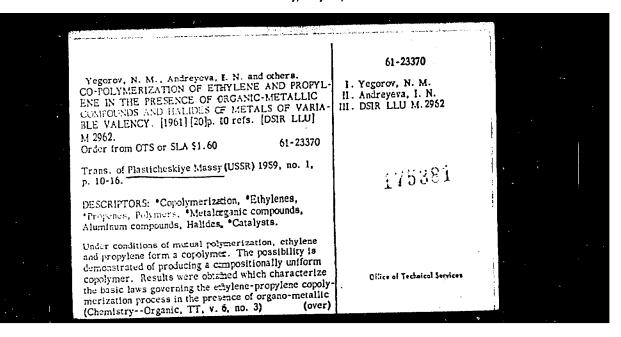
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PRODUCTION OF POLYETHYLENE AT REDUCED
PRESSURES USING CHROMIUM ONIDES ON ALUMINOSILICATES AS CATALYSTS. [1961] [13]p. 9 refs.
[DSIR LLU] M. 2963.
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Trans. of Plasticheskiye Massy (USSR) 1959, no. 1,
p. 17-20.

DESCRIPTORS: \*Polymers, \*Ethylenes, Synthesis,
Pressure, Catalysts, Chromium compounds, Oxides,
Aluminum compounds, silicates

Experiments showed that the major factors determining
the molecular weight and mechanical properties of the
polymer are the polymerization temperature and the pressure used in the
polymerization temperature and the pressure used in the
polymerization process. The activity of the catalyst is
determined by the conditions under which it is prepared
(Materials--Plastics, TT, v. 6, no. 3) (over)

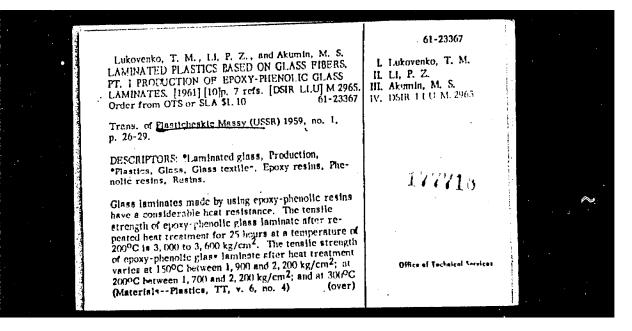
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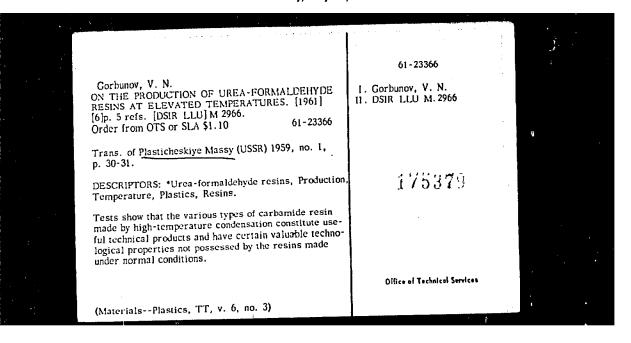
MLL M. 2964

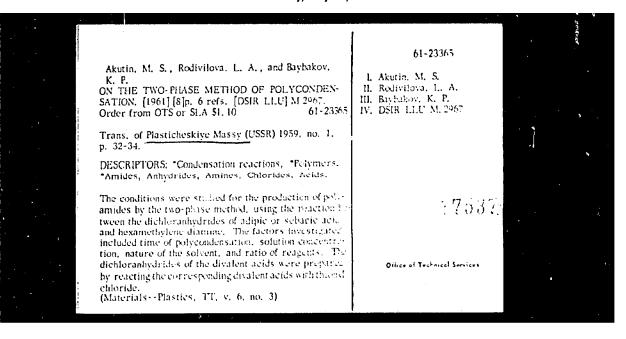
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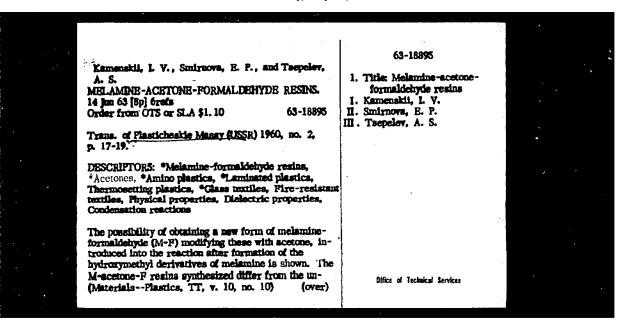
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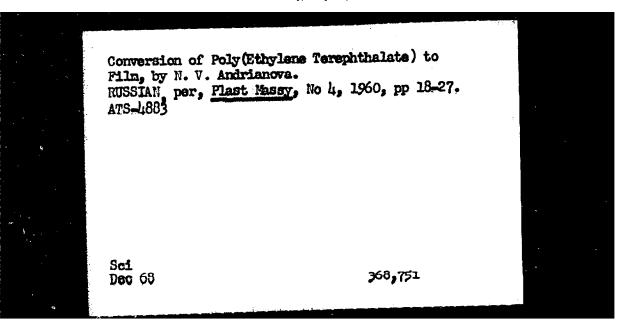


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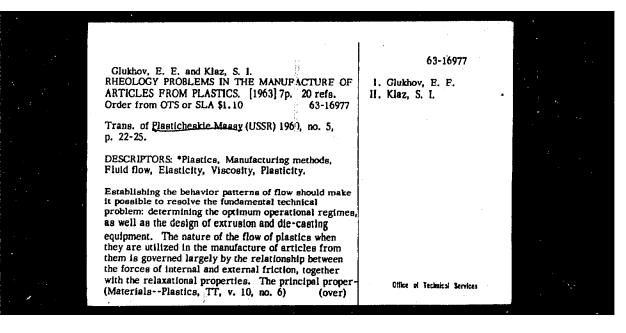
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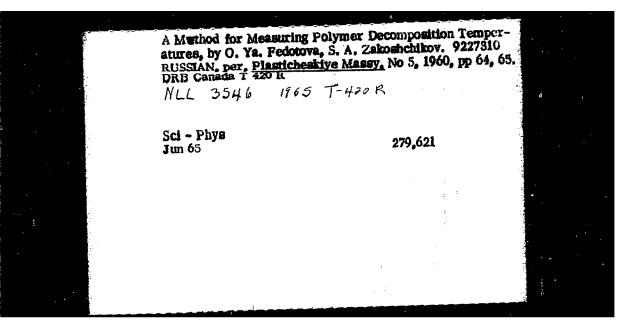
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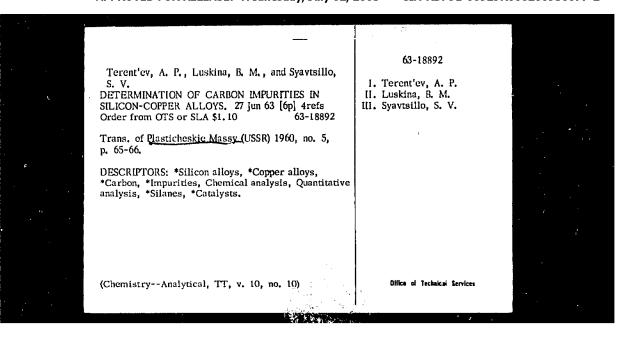
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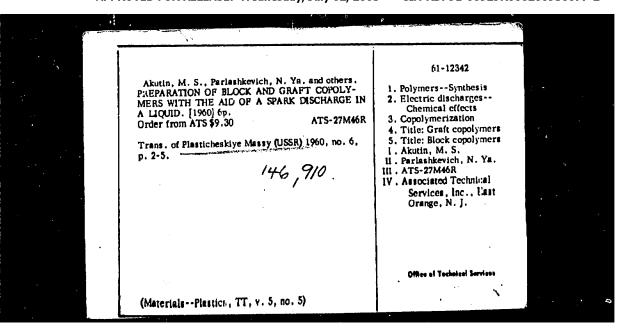
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